SHEET 1 of 3

App: 09/921,993 Docket: 5437-60780 FEORMATION DISCLOSURE Applicant: Scarborough et al. **STATEMENT** Art Unit: 217 BY APPLICANT Filed: August 2, 2001 **U.S. PATENT DOCUMENTS** Filed Init.* Number Date Name Class Sub 0 5,832,497 11/3/98 **Taylor** 11/17/92 Clark et al. 5,164,897 8/4/98 Rice et al. 5.788.504 5/26/92 Stipanovich et al. 5,117,353 792hnblody Center 2100 5,978,768 11/2/99 McGovern et al. OTHER DOCUMENTS Garson, Neural Networks An Introductory Guide for Social Scientists, SAGE Publications, pp. 1-194, 1998. "NeuralWorks Professional II/PLUS," http://www.neuralware.com/products_pro2.jsp, pp. 1-3, July 28, 2001. "Statistica Neural Networks," http://www.statsoft.com/stat nn.html, pp. 1-11, July 28, 2001. Scarborough, "Tutorial on the Use of Neural Network Models for Personal Selection," Decision Sciences Institute Southwest Region Theory and Applications Proceedings 27th Annual Conference, pp. 151-153, March 6-9, 1996. Marshall et al., "Neural Network Modeling of Risk Assessment in Child Protective Services," Psychological Methods, Vol. 5, No. 1, pp. 102-124, 2000. Aggarwal et al., "Selection of Surgical Residents: A Neural Network Approach," Cybernetics and Systems: An International Journal, Vol. 31, pp. 417-430, 2000. Collins et al., "An Application of the Theory of Neural Computation to the Prediction of Workplace Behavior: An Illustration and Assessment of Network Analysis," Personnel Psychology, Vol. 46, pp. 503-524, 1993.

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TNFORMATION DISCLOSURE O STATEMENT FEB 1 5 2002			Applicant: Scarborough et al.		
\ <u>^</u>	S. S	APPLICANT	Filed: August 2, 2001	Art Unit: 2123	
, 6		Mitchell, "How to Reduce the High Cost of Turnover," Lawson Software, pp. 1-11, July 12, 2001, or before.			
		Page et al., "Panel: Strategic Directions in Simulation Research," Proceedings of the 1999 Winter Simulation Conference, pp. 1509-1520, 1999.			
-9		Mengel et al., "Using a Neural Network to Predict Student Responses," ACM, pp. 669-676, 1992.			
		Pentland et al., "Modeling and Prediction of Human Behavior," M.I.T. Media Lab Perceptual Computing Technical Report, No. 433, pp. 1-7, 1999.			
C.1		Langley et al., "Applications of Machine Learning and Rule Induction," Communications of the ACM, Vol. 38, No. 11, pp. 55-64, November 1995.			
1.0		"XpertRule® Miner, The Complete Data Mining Solution," http://www.attar.com/pages/info_xm/htm., pp. 1-5, March 23, 2001. FEB 2 5 2002			
			te Wide Scale Deployment of Active Data Mining Solutions," b://www.attar.com/tutor/deploy.htm, pp. 1-7, March 23, 2001.		
		"A Hybrid GA-Heuristic Sear pp. 1-6, March 23, 2001.	Heuristic Search Strategy," http://www.attar.com/pages/dev_gap.htm , 23, 2001.		
<·/		Doyle et al., "Strategic Direct Vol. 28, No. 4, pp. 653-670, I	rections in Artificial Intelligence," ACM Computing Surveys, 70, December 1996.		
٦.٥		1	on on the Fly- SaffronOne, FrontMind Tap Advanced ser Behavior, Make Recommendations," eWeek, p. 52,		
1	ı		Ison of the Predictive Potential of Artificial Neural Models for Commuter Mode Choice," <i>Transportation and Transportation Review</i> , Vol. 36, No. 3, pp. 155-172 2000.		

STATEMENT		Docket: 5437-60780	App: 09/921,993		
		Applicant: Scarborough et al.			
(O FEB 1 5 2	Y APPLICANT	Filed: August 2, 2001	Art Unit: 2123		
CATEM &	Kahney, "KnowledgeMiner 23-24, October 20, 1997.	2 Digs Out More Info," MacWI	EEK, Vol. 11, No. 40, pp.		
6.1	Rosen, "Mining Database Tr September 26, 1996.	Rosen, "Mining Database Treasures," <i>Computing Canada</i> , Vol. 22, No. 20, pp. 42-43, September 26, 1996.			
6-1	· · ·	McLeod et al., "Predicting Credit Risk: A Neural Network Approach," Journal of Retail Banking, Vol. 15, No. 3, pp. 37-40, Fall 1993.			
6-1	_	"SaffronOne's Unique Product Features," http://www.saffrontech.com/pages/products/features.html , pp. 1-2, March 22, 2001.			
L-Q	Herschel et al., "CKOS and I Using Information Exchange	Herschel et al., "CKOS and Knowledge Management: Exploring Opportunities for Using Information Exchange Protocols," ACM, pp. 42-50, 1999. FEB 2 5 2002			
U-0	Hapgood, "Embedded Logic http://www2.cio.com/archive	e/050100_revisit_content.html,	Technology Center 210 pp. 1-3, March 23, 2001.		
c9		Brachman et al., "Mining Business Databases," Communications of the ACM, Vol. 39, No. 11, pp. 42-48, November 1996.			
L-9		Jordan et al., "Neural Networks," <i>The Computer Science and Engineering Handbook</i> , Tucker (ed.), pp. 536-556, 1996.			
C. I	Alternative Methodology for	Scarborough, "An Evaluation of Backpropagation Neural Network Modeling as an Alternative Methodology for Criterion Validation of Employee Selection Testing," Doctoral Dissertation (UMI Dissertation Services), University of North Texas, 1995.			
EXAMINE	ER: George Da	VJ DATE 7/8/04			
	Initial if considered, whether or not in ormance and not considered. Send cop		; draw line through cite if		

Docket: 5437-60780 App: 09/921,993 ENEQRMATION DISCLOSURE **STATEMENT** Applicant: Scarborough et al. BY APPLICANT Filed: August 2, 2001 کر: Art Unit OTHER DOCUMENTS Guion, "Personnel Assessment, Selection, and Placement," Handbook of Industrial and Organizational Psychology, Consulting Psychologists Press, Inc., pp. 327-397, 1991. **EXAMINER: DATE**

*Examiner: Initial if considered, whether or not in conformance with MPEP 609; draw line through cite if not in conformance and not considered. Send copy.